

NOTICE INVITING QUOTATION
October 24th, 2011

NIQ Ref. No.: IITD/CHEMICAL-A/2011_12/SPUTTER

Quotations are invited for

1) High precision vacuum compatible micromanipulation stage

with the following specifications

S. No	Item description	Quantity
1.	<p style="text-align: center;"><u>High precision vacuum compatible micromanipulation stage</u></p> <p><u>Specifications:</u></p> <p>Three-axis micromanipulator (ISO KF25 compatible or any other industrial standard feed through) to be fixed inside a vacuum chamber. Stage dimensions 60 mm x 30 mm, travel in x, y and z-axis of around 15-20 mm with a resolution of around</p> <p>(i) 0.1-1 micron OR</p> <p>(ii) 10 nm.</p> <p>Control electronics should be provided.</p>	One

Due Date: 30/11/2011

TERMS and CONDITIONS:

1. The quotation, in sealed envelope marked as “Ref: *IITD/CHEMICAL-A/2011_12/SPUTTER*” should reach the undersigned on or before 30/11/2011. **Separate quotations should be submitted for technical bid and commercial bid in two separate and clearly marked envelopes. Please provide agency certificate and proprietary certificate wherever applicable.** The prices quoted must include **FOB price, New Delhi.**
2. Institute reserves the right to accept/ reject all/ any quotation without assigning any reason thereof.
3. The delivery period should be clearly indicated in the quotation.
4. Submitted quotations should clearly mention the validity period, preferably for a minimum of **3 months.**
5. Incomplete and conditional submitted tenders would be summarily rejected.
6. The mode of payment should be clearly indicated.

7. Necessary certificate should be enclosed by the vendor in case of proprietary nature of the quoted items.
8. In case the quotation is being submitted by authorized agent of the principal manufacturing company, the AUTHORISED SALES AGENCYSHIP certificate from the PRINCIPALS should be furnished along with the quotation. Quotations without this authorization certificate will be rejected.
9. The quotation should include comprehensive **warranty preferably for 3 years**.
10. The name of the institutes where the above system has been supplied recently should be provided.

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